

## Attachment A. Haskill Creek – Reimer Reach Project Maps (3).

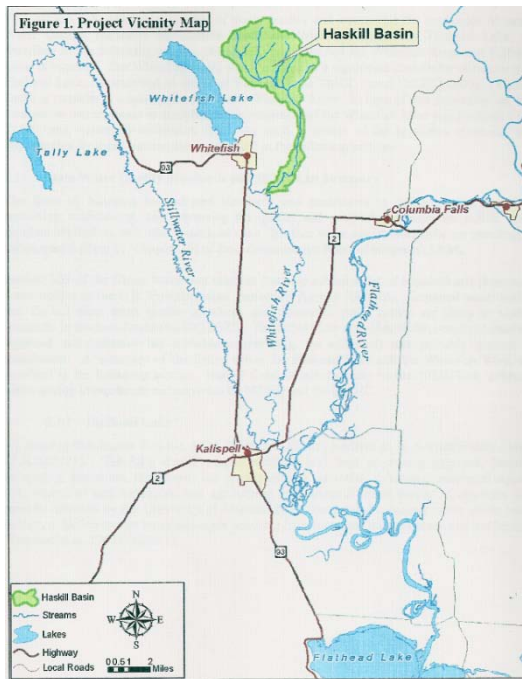


Figure 1. Haskill Basin in relation to Flathead Lake.

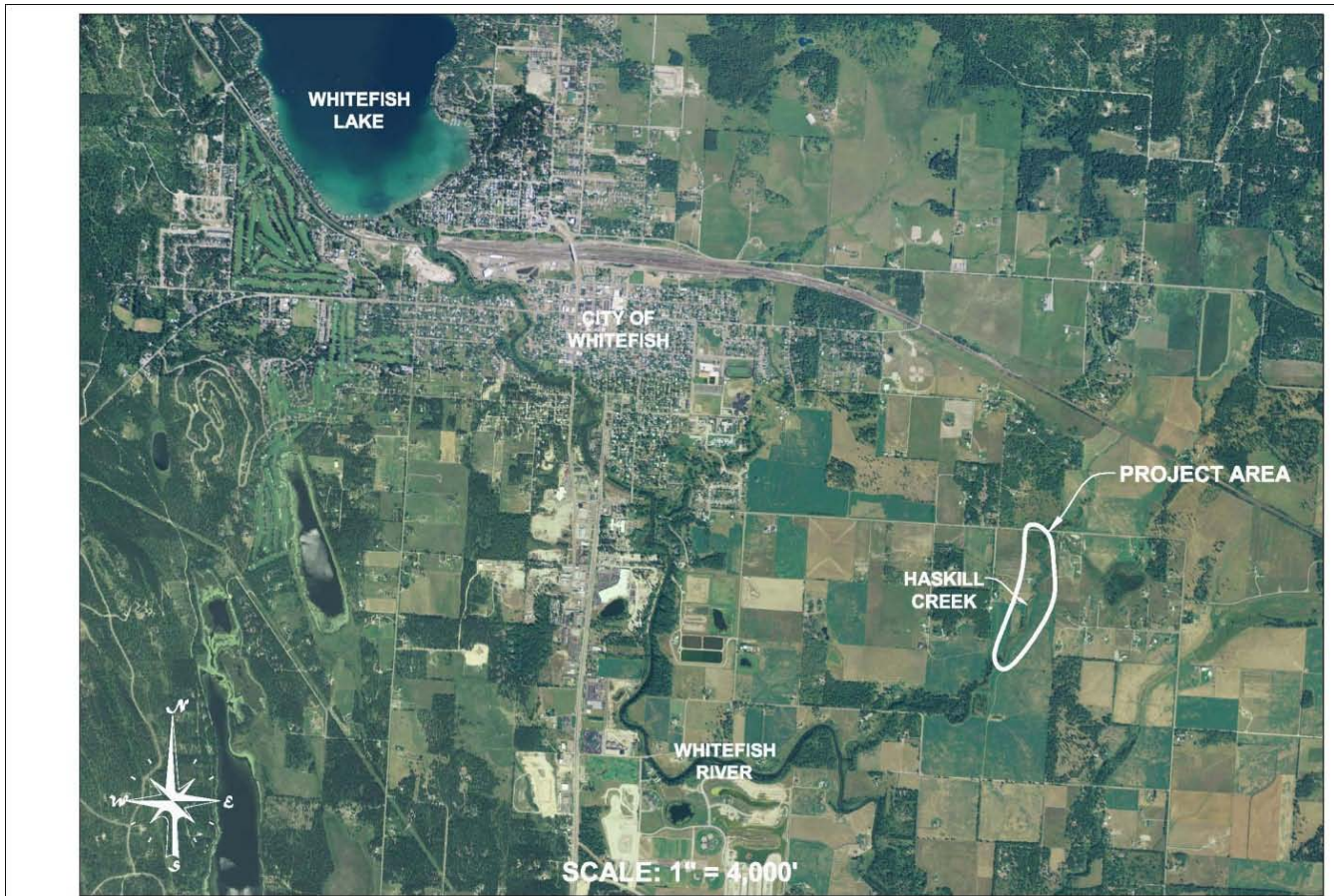


Figure 2. Project Vicinity Map. Sec 4, T 30 N, R 21 W.



**Figure 3. Project Plan Map showing 5 sites within the Reimer Reach – 1222' proposed construction.**

## Attachment C. Conceptual Design for Site 4 – Hedge-Brush Layering

### Step 3. Installation of soil lifts.

Soils previously removed from the streambank are returned to the site but are wrapped in high-strength, biodegradable, erosion control fabric (typically made of coir). The fabric protects and retains streambank soils until biological protection (dense roots and overhang branches) can take over.

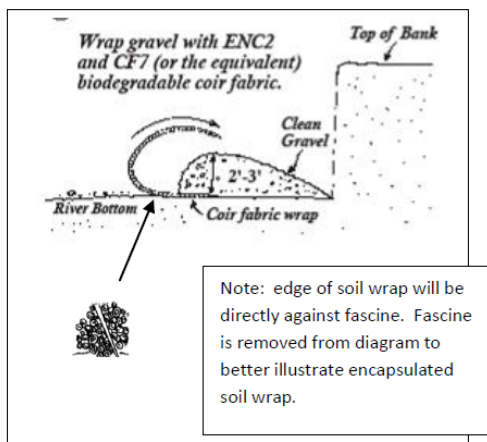
**Phase 1:** the first soil lift is placed tightly against and slightly on top of the fascine, providing a substantial anchor to the toe. Each lift is approximately 1 foot tall.

**Phase 2:** After the fabric is staked down, dormant willows branches are placed on top of the lift. Branches used are 4-5 feet long and are placed perpendicular to the stream at a density of 12-15 branches per lineal foot.

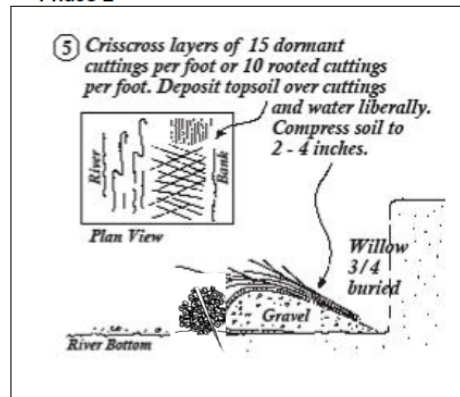
**Phase 3:** A second soil lift is constructed using soils previously excavated from the bank.

**Phase 4:** After construction of the third soil lift, native grasses and shrubs, protected by mulch, will be planted.

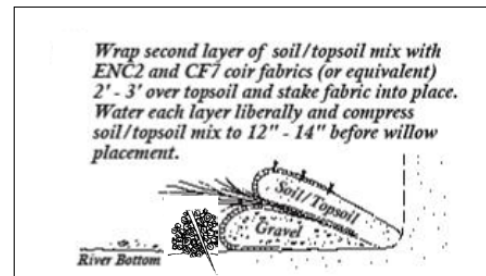
### Phase 1



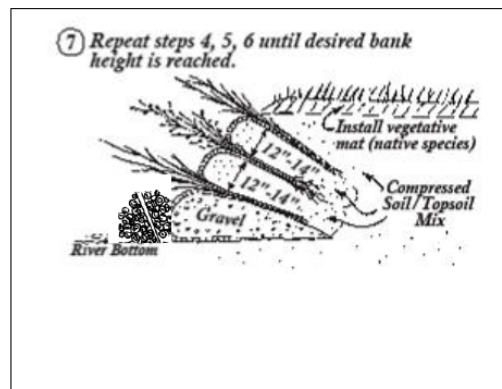
### Phase 2



### Phase 3



### Phase 4





## Attachment D. Project Area Photos for Haskill Creek – Reimer Reach



Site 2



Site 3





Site 4



Site 5